LISTING AND STATUS OF THE CLAIMS

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1 1. (Currently amended) A commodity selling system for allowing a user to purchase
2 commodities through a network, said system comprising:
3 ~~a~~ user terminals each used by a user for connection to the network; and
4 a seller server for storing <u>current price and other</u> information on each purchase
5 candidate commodity at ~~the~~ time <u>after selection, including but not limited to times</u>
6 <u>prior to purchase,</u> when said each purchase candidate commodity is selected from said
7 commodities appearing on said Web page, and for displaying said information on said
8 user terminal in response to a request from said user terminal.

1 2. (Original) The commodity selling system according to claim 1, wherein said seller
2 server includes means, when displaying said information on said user terminal in
3 response to a request from said user terminal, for also displaying information which
4 have been generated in relation to said purchase candidate commodity from the time
5 of the selection of said purchase candidate commodity to now on said user terminal
6 together with said information.

1 3. (Currently amended) A seller server for use in a commodity selling system, said
2 seller server comprising:
3 a web page accessible from user terminals through the network;
4 an information storing means for storing <u>current price and other</u> information
5 on each purchase candidate commodity at ~~the~~ time <u>after selection, including but not</u>
6 <u>limited to times prior to purchase,</u> when said each purchase candidate commodity is
7 selected from said commodities on said Web page; and
8 an information display control means for displaying said information on said
9 user terminal in response to a request from said user terminal.

1   4. (Original) The seller server according to claim 3, wherein said information

2   display control mean also displays information which have been generated in relation

3   to said purchase candidate commodity from the time of the selection of said purchase

4   candidate commodity to now on said user terminal together with said information.

1   5. (Currently amended) A method of selling online commodities appearing on a Web

2   page of a seller server, the server being accessible from user terminals through a

3   network, said method comprising the steps of:

4   storing, in said seller server, current price and other information on each

5   purchase candidate commodity at ~~the~~ time after selection, including but not limited to

6   times prior to purchase, when said each purchase candidate commodity is selected

7   from said commodities appearing on said Web page; and

8   displaying said information on said user terminal in response to a request from

9   said user terminal.

1   6. (Original) The method of selling commodities according to claim 5, further

2   comprising the step of displaying, when said information is displayed on said user

3   terminal in response to a request from said user terminal, information which have

4   been generated in relation to said purchase candidate commodity from the time of the

5   selection of said purchase candidate commodity to now.

1   7. (Currently amended) A computer program for enabling a computer to execute

2   selling online commodities appearing on a Web page of a seller server, the server

3   accessible from a user terminal through a network, said program comprising:

4   a first set of instructions of storing, in said seller server, current price and

5   other information on each purchase candidate commodity at ~~the~~ time after selection,

6   including but not limited to times prior to purchase, when said each purchase

7   candidate commodity is selected from commodities appearing on a Web page; and

8   a second set of instructions of displaying said information on a user terminal

9   in response to a request from said user terminal.

1   8. (Original) The program according to claim 7, wherein said processing further

2   comprises displaying, when said information is displayed on said user terminal in

3   response to a request from said user terminal, information which have been generated

4   in relation to said purchase candidate commodity from the time of the selection of

5   said purchase candidate commodity to now on said user terminal together with said

6   information.

1   9. (New) The commodity selling system of claim 1 wherein said other information

2   includes customized specifications regarding each purchase candidate commodity.

1   10. (New) The seller server of claim 3 wherein said other information includes

2   customized specifications regarding each purchase candidate commodity.

1   11. (New) The method of claim 6 wherein said other information includes customized

2   specifications regarding each purchase candidate commodity.

1   12. (New) The computer program of claim 7 wherein said other information includes

2   customized specifications regarding each purchase candidate commodity.